

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A digital camera system comprising:
  - a first digital camera; and
  - a second digital camera, wherein
  - the first digital camera and the second digital camera are capable of communicating with each other, and
  - the first digital camera further comprising:
    - a first input/output device that sends/receives a data to and from the second digital camera;
    - a first plurality of operating devices; and
    - a first detector that detects an operation of any of the first plurality of operating devices; and
    - the second digital camera further comprising:
      - a second input/output device that sends/receives a data to and from the first digital camera;
      - a second plurality of operating devices;
      - a second detector that detects an operation of any of the second plurality of operating devices;
      - a judgment device that judges which detection result was first detected, a detection result of the second detector or a detection result of the first detector input via the second input/output device; and
      - a first controller that controls the first digital camera based upon an operation of any of the second plurality of operating devices when the judgment device judges that the

detection result of the second detector was detected prior to the detection result of the first ~~detector.~~ detector;

wherein when the judgment device judges that the detection result of the second detector was first detected prior to the detection result of the first detector, in the event that the first digital camera is instructed by the second digital camera when the first digital camera performs the normal camera operation, the first digital camera stores the instruction and makes it a rule to execute the instruction from the second digital camera after completion of the normal camera operation.

2. (Withdrawn) The digital camera system set forth in claim 1, wherein when the judgment device judges that the detection result of the first detector was first detected prior to the detection result of the second detector, the first controller is prohibited from controlling the first digital camera.

3. (Original) The digital camera system set forth in claim 1, wherein the first digital camera further includes a second controller controlling the first digital camera based upon an operation any of the first plurality of operating devices and the second controller is prohibited from controlling the first digital camera while the first digital camera is being controlled by the first controller.

4. (Original) The digital camera system set forth in claim 1, wherein the first digital camera further includes a second controller controlling the first digital camera based upon an operation of any of the first plurality of operating devices and the first controller is prohibited from controlling the first digital camera while the first digital camera is being controlled by the second controller.

5. (Currently Amended) A digital camera comprising:  
a connector that connects to ~~other~~ another digital camera via a communication line;

a setting device that sets a given item or given value to take a photograph; and  
a setting instructor that instructs via the connector so as to set the identical  
given item or given value at the same time to the other digital camera based upon a setting  
result of the setting ~~instructor~~instructor;

wherein the digital camera further includes a camera judgment device that  
judges a type of the other digital camera and the setting instructor sends out to the other  
digital camera a compensation value corresponding to the given item or the given value based  
upon a judgment result of the camera judgment device.

6. (Withdrawn) The digital camera set forth in claim 5, wherein  
the given item or the given value is at least one of an exposure condition, a  
light metering, White Balance (WB) condition, a shooting lens position, a zoom lens position,  
a shutter speed, an aperture value, chromaticness, a shooting sensitivity, edge enhancement  
value, a compression ratio, a number of recording pixels and a time setting.

7. (Withdrawn) The digital camera set forth in claim 5, wherein  
the digital camera further includes a camera judgment device that judges a type  
of the other digital camera and the setting instructor sends out to the other digital camera a  
compensation value corresponding to the given item or the given value based upon a  
judgment result of the camera judgment device.

8. (Withdrawn) The digital camera set forth in claim 7, wherein  
the given item is at least one of White Balance, a shutter speed, an aperture  
value, chromaticness, edge enhancement value and a shooting sensitivity.

9-10. (Canceled)

11. (Withdrawn-Currently Amended) A digital camera comprising:  
a connector that connects to ~~other~~another digital camera via a communication  
line;

a plurality of operating devices;

a controller that controls the other digital camera in response to an operation of the plurality of operating devices via the communication line;

an instructor that instructs to halt a part of plural functions to cause a camera to work; and

an releaser that releases a control over the other digital camera by the controller in response to an instruction of the instructor.

12-14. (Canceled)

15. (Withdrawn-Currently Amended) A digital camera comprising:

a connector that connects to ~~other~~ another digital camera via a communication line;

a plurality of operating devices,

a controller that controls the other digital camera in response to an operation of the plurality of operating devices via the connector;

a disconnect detector that detects a disconnect to the other digital camera via the connector;

a re-connect detector that detects a re-connect to the other digital camera again via the connector after the disconnect detector detected the disconnect to the other digital camera; and

an instructor that instructs the controller to control the other digital camera after the re-connect detector detected the re-connect to the other camera again via the connector.

16. (Currently Amended) A digital camera system comprising:

a master digital camera; and

a slave digital camera;

wherein the master digital camera and the slave digital camera are capable of communicating with each other;

the master digital camera further comprising:

a connector that connects to ~~other~~ another digital camera via a communication line;

an input device that inputs camera information about the other digital camera via the connector; and

a display device that displays the camera ~~information~~ information;

the slave digital camera further comprising:

a connector that connects to another digital camera via a communication line;

an input device that inputs camera information about the other digital camera via the connector; and

a display device that displays the camera information;

wherein the display device of the master digital camera is turned on and the display device of the slave digital camera is turned off in a collaborating work mode.

17. (Currently Amended) The digital camera ~~set forth~~ system in claim 16, wherein the camera information is information that the other digital camera requires so as to take and store a photograph of a subject.

18. (Withdrawn-Currently Amended) The digital camera set forth in claim 17, wherein

the information required to take and store a photograph includes information about at least one of items like an exposure condition, a light metering, White Balance, an auto focus (AF) area setting, a single or continuous auto focus (AF) setting, exposure compensation, edge enhancement, gradation compensation, chromaticness setting, a shooting

sensitivity, a ranging method, a bracket shot setting, a consecutive shot setting, a strobe setting, a compression ratio setting including decompression and a number of recording pixels of ~~other~~ another digital camera.

19. (Currently Amended) The digital camera ~~set forth~~ system in claim 16, wherein the camera information is information in order for the digital camera to recognize a going status quo of the ~~other~~ another digital camera.

20. (Withdrawn) The digital camera set forth in claim 19, wherein the information to recognize the going status quo includes information about at least one of camera type information, battery type information, battery capacity information, battery remaining capacity information, a memory-for-storage availability information, memory type information, remaining non-shot-taken frame number information and memory-full information.

21. (Withdrawn) The digital camera set forth in claim 16, wherein the digital camera further includes a calculator that calculates at least one of a total sum of a capacity, a total sum of photographed frame numbers, a total sum of a battery remaining memory capacity and a total sum of remaining non-shot-taken frame numbers of a storage medium that stores image data of the digital camera and the other digital camera based upon the camera information and causes a calculated one to be displayed on the display device.

22. (Currently Amended) A digital camera system comprising:  
a master digital camera; and  
a slave digital camera;  
wherein the master digital camera and the slave digital camera are capable of  
communicating with each other;  
the master digital camera further comprising:

\_\_\_\_\_ a connector that connects to ~~other~~ another digital camera via a communication line;

\_\_\_\_\_ a display device that displays an image data; and

\_\_\_\_\_ a controller that controls so as to let a plurality of image data including an image data stored into the other digital camera appear in given order on the display device when connecting to the other digital camera via the ~~connector~~ connector;

\_\_\_\_\_ the slave digital camera further comprising:

\_\_\_\_\_ a connector that connects to another digital camera via a communication line; and

\_\_\_\_\_ a display device that displays an image data;

\_\_\_\_\_ wherein the display device of the master digital camera is turned on and the display device of the slave digital camera is turned off in a collaborating work mode.

23. (Withdrawn) The digital camera set forth in claim 22, wherein the digital camera further includes a display image changer that changes a display image on the display device and the controller displays the display image in the given order on the display device in response to an instruction of the display image changer.

24. (Withdrawn) The digital camera set forth in claim 23, wherein the digital camera further includes a reproduction instructor that instructs to reproduce an image data and to display the image data on the display device and the controller changes the display image automatically in response to an instruction of the reproduction instructor and displays a display image.

25. (Withdrawn) The digital camera set forth in claim 22, wherein the digital camera further includes a judgment device that judges a shot order of a photographed image data to be displayed on the display device and the controller controls

so as to set an order to be displayed on the display device in response to the shot order judged by the judgment device.

26. (Withdrawn) The digital camera set forth in claim 22, wherein  
the digital camera further includes a camera judgment device that judges a camera into which a reproduced image data to be displayed on the display device is stored, a specific image detector that detects that the reproduced image data displayed on the display device is a specific image among image data stored into the camera judged by the camera judgment device and a camera selector that selects a different camera having an image data unlike a camera reproducing so far when an image data displayed on the display device is the specific image data detected by the specific image detector.

27. (Withdrawn) The digital camera set forth in claim 26, wherein  
the specific image data is any of a last image data of image data stored into a camera selected by the camera selector or a last image data of all selected image data stored into a camera selected by the camera selector.

28. (Withdrawn) The digital camera set forth in claim 26, wherein  
the display device uses any of a single screen display method that displays an image data equivalent to a single frame reproduced from the digital camera or the other digital camera on the display device or a multi screen display method that displays at one time image data equivalent to plural frames reproduced from the digital camera or the other digital camera on a single screen of the display device.

29. (Currently Amended) A digital camera system comprising:  
a master digital camera; and  
a slave digital camera;  
wherein the master digital camera and the slave digital camera are capable of  
communicating with each other;



the master digital camera further comprising:

\_\_\_\_\_ a connector that connects to ~~other~~ another digital camera via a communication line;

\_\_\_\_\_ a display device that displays an image data when connecting ~~other~~ another digital camera via the connector;

\_\_\_\_\_ a display instructor that instructs to display an image data stored into the other digital camera on the display device; and

\_\_\_\_\_ a transfer instructor that instructs the other digital camera to transfer an image data used for a display having a given number of ~~pixels~~ pixels;

the slave digital camera further comprising:

\_\_\_\_\_ a connector that connects to another digital camera via a communication line;

\_\_\_\_\_ a display device that displays an image data when connecting another digital camera via the connector; and

\_\_\_\_\_ a display instructor that instructs to display an image data stored into the other digital camera on the display device;

wherein the display device of the master digital camera is turned on and the display device of the slave digital camera is turned off in a collaborating work mode.

30. (Withdrawn) The digital camera set forth in claim 29, wherein

the digital camera further includes a data detector that detects an amount of a data in an image data stored into the other digital camera, a comparison device that compares a detection result of the data detector to a given value and the transfer instructor instructs the other digital camera to transfer an image data used for a display having a given number of pixels in response to a comparison result of the comparison device.

31. (Withdrawn) The digital camera set forth in claim 29, wherein

a data of a display image having the given number of pixels is a data equivalent to a number of pixels that corresponds to almost an entire screen of a display screen determined based upon a number of pixels of the display device or corresponds to each divided single screen in dividing the display screen into a given number of screens.

32. (Withdrawn-Currently Amended) A digital camera comprising:

a connector that connects to ~~other~~another digital camera via a communication line;

a shot instructor that instructs to shoot a subject;

a first judgment device that judges whether shooting is possible in response to an instruction of the shot instructor;

a second judgment device that judges whether the other digital camera can shoot a subject in response to an instruction of the shot instructor when connecting to the other digital camera via the connector; and

a camera selecting device that selects a single shooting digital camera for shooting a subject from possible-to-shoot digital cameras judged by the first and the second judgment devices.

33. (Withdrawn) The digital camera set forth in claim 32, wherein

the digital camera further includes a first buffer memory that temporarily stores data of plural photographed images and, when the first buffer memory has a remaining memory capacity equivalent to an amount of a data of an image to be created in taking at least a single picture of a subject, the first judgment device judges that the digital camera can shoot.

34. (Withdrawn) The digital camera set forth in claim 32, wherein,

in the event that a buffer memory of the other digital camera has a remaining memory capacity equivalent to an amount of a data of an image to be created when the other

digital camera takes at least a single picture of a subject via the connector, the second judgment device judges that the other digital camera can shoot.

35. (Withdrawn) The digital camera set forth in claim 32, wherein  
the shot instructor further includes a consecutive shot instructor that instructs to repeat a consecutive shot taking of a subject at plural times in response to an instruction of the shot instructor.

36. (Withdrawn-Currently Amended) A digital camera comprising:  
a connector that connects to ~~other~~another digital camera via a communication line;  
a shot start instructor that instructs to start shooting;  
a first consecutive shot instructor that instructs to repeat a consecutive shot taking of a subject at plural times in response to an instruction of the shot start instructor;  
a second consecutive shot instructor that instructs the other digital camera to repeat a consecutive shot taking of a subject at plural times via the connector in response to an instruction of the shot start instructor;  
a consecutive shot selector that select any of the first consecutive shot instructor or the second consecutive shot instructor;  
a counter that counts the number of consecutive shot frames;  
a frame number comparison device that compares a given number of frames to a number of consecutive shot frames taken by any of the first consecutive shot instructor or the second consecutive shot instructor selected by the consecutive shot selector in response to an instruction of the shot start instructor; and  
a consecutive shot controller that controls the consecutive shot selector so as to select a different consecutive shot instructor from the selected consecutive shot instructor

when the frame number comparison device judges that the number of consecutive shot frames amounts to the given number of frames.

37. (Withdrawn) The digital camera set forth in claim 36, wherein

the digital camera further includes a storage device that stores a maximum number of possible-to-take consecutive shot frames and a maximum number of possible-to-take consecutive shot frames of the other digital camera respectively and the given number of frames is a maximum number of frames stored into the storage device of a shooting digital camera in response to any of the first consecutive shot instructor or the second consecutive shot instructor selected by the consecutive shot selector.

38. (Withdrawn-Currently Amended) A digital camera comprising:

a connector that connects to ~~other~~another digital camera via a communication line;

a shot start instructor that instructs to start shooting;

a first consecutive shot instructor that instructs to repeat a consecutive shot taking of a subject at plural times in response to an instruction of the shot start instructor;

a second consecutive shot instructor that instructs the other digital camera to repeat a consecutive shot taking of a subject at plural times via the connectors in response to an instruction of the shot start instructor;

a consecutive shot selector that selects any of the first consecutive shot instructor or the second consecutive shot instructor;

a first memory capacity detector that detects an amount of a remaining capacity in a memory into which a data of a photographed image is temporarily stored when the consecutive shot selector selects the first consecutive shot selector;

a second memory capacity detector that detects an amount of a remaining capacity in a memory into which a data of a photographed image of the other digital camera is

temporarily stored via the connector when the consecutive shot selector selects the second consecutive shot selector;

a memory capacity comparison device that compares a given value to a result detected by any of the first memory capacity detector or the second memory capacity detector per each shot completion in a consecutive shot in response to any of the first consecutive shot instructor or the second consecutive shot instructor selected by the consecutive shot selector based upon an instruction of the shot instructor; and

a consecutive shot controller that controls the consecutive shot selector so as to select a different consecutive shot instructor from the selected consecutive shot instructor when the memory capacity comparison device judges that a result detected by any of the first memory capacity detector or the second memory capacity detector amounts to the given value.

39. (Withdrawn) The digital camera set forth in claim 38, wherein

the digital camera further includes an image data value storage device that stores a first value smaller than an image data equivalent to a single frame taken by the first consecutive shot instructor and a second value smaller than an image data equivalent to a single frame taken by the second consecutive shot instructor and the given value is any of the first value or the second value stored into the image data value storage device.

40. (Withdrawn-Currently Amended) A digital camera comprising:

a connector that connects to ~~other~~ another digital camera via a communication line;

a first consecutive shot instructor that instructs to repeat a consecutive shot taking of a subject at plural times;

a second consecutive shot instructor that instructs the other digital camera to take a shot via the connector after a given period of time elapses from each shooting time based upon the first consecutive shot instructor;,

a shot interval storage device that stores a minimum consecutive shot interval of the other digital camera input via the connector; and

a calculator that calculates the given period of time based upon a minimum consecutive shot interval stored into the shot interval storage device and a minimum consecutive shot interval of the digital camera per se.

41. (Withdrawn) The digital camera set forth in claim 40, wherein the calculator calculates so as to let two-times the given period of time be a shot interval of a consecutive shot taken by the first consecutive shot instructor.

42. (Withdrawn-Currently Amended) A digital camera comprising:  
a connector that connects to ~~other~~another camera via a communication line;  
a first bracket shot controller that controls so as to execute a first bracket shot with several shots by shifting a first shooting condition in shooting a subject; and  
a second bracket shot controller that controls the other digital camera via the connector so as to execute a second bracket shot with several shots by shifting a second shooting condition unlike the first shooting condition.

43. (Withdrawn) The digital camera set forth in claim 42, wherein the digital camera further includes a shot taking instructor that instructs the digital camera and the other digital camera to take a shot.

44. (Withdrawn) The digital camera set forth in claim 42, wherein the first shooting condition and the second shooting condition include at least one of shooting conditions like an exposure, White Balance, a focusing lens position, a zoom lens position, a gamma value, an exposure mode and a shooting sensitivity.

45. (Withdrawn-Currently Amended) A digital camera comprising:

a connector that connects to ~~other~~another digital camera via a communication line;

a first bracket shot controller that controls so as to execute a first bracket shot with several shots by shifting a shooting condition by a given compensation value in shooting a subject; and

a second bracket shot controller that controls so as to let the other digital camera execute a second bracket shot with several shots with a compensation value unlike the given compensation value via the connector.

46. (Withdrawn) The digital camera set forth in claim 45, wherein

the digital camera further includes a shot taking instructor that instructs the digital camera and the other digital camera to take a shot.

47. (Withdrawn) The digital camera set forth in claim 45, wherein

the shooting condition includes at least one of shooting conditions like an exposure, White Balance, a focusing lens position, a zoom lens position, a gamma value, an exposure mode and a shooting sensitivity.

48. (Withdrawn-Currently Amended) A digital camera comprising:

a connector that connects to ~~other~~another digital camera via a communication line;

a first shot executor that controls so as to decide a shooting condition and execute a shot; and

a second shot executor that controls the other digital camera so as to let the other digital camera execute a shot by shifting the shooting condition by a given compensation value via the connector.

49. (Withdrawn) The digital camera set forth in claim 48, wherein

the digital camera further includes a simultaneous shot taking instructor that instructs the digital camera and the other digital camera to take a shot at the same time.

50. (Withdrawn) The digital camera set forth in claim 48, wherein the shooting condition includes at least one of shooting conditions like an exposure, White Balance, a focusing lens position, a zoom lens position, a gamma value, an exposure mode and a shooting sensitivity.

51. (Withdrawn-Currently Amended) A digital camera comprising:  
a connector that connects to ~~other~~another digital camera via a communication line;  
a shot instructor that instructs to take a shot of a subject; and  
a shooting camera setting device that sets a digital camera to take a shot of a subject in response to an instruction of the shot instructor.

52. (Withdrawn) The digital camera set forth in claim 51, wherein the digital camera further includes a display device that displays an image data taken by a digital camera set by the shooting camera setting device.

53. (Withdrawn-Currently Amended) A digital camera comprising:  
a connector that connects to ~~other~~another digital camera via a communication line;  
a shot instructor that instructs to take a shot of a subject; and  
a storage camera setting device that set a digital camera to store an image data of a taken subject in response to an instruction of the shot instructor.

54. (Withdrawn-Currently Amended) A digital camera comprising:  
a connector that connects to ~~other~~another digital camera via a communication line;  
a shot instructor that instructs to take a shot of a subject; and



an output device that outputs to the other digital camera via the connector an image data of a taken subject in response to a shot instruction of the shot instructor and a storage instruction signal to store the image data into the other digital camera.

55. (Withdrawn-Currently Amended) A digital camera comprising:

a connector that connects to ~~other~~another digital camera via a communication line;

a shot instructor that instructs to take a shot of a subject; and

an output device that outputs to the other digital camera via the connector a shot instruction signal created by the shot instructor and an image data sending instruction signal to send an image data of a subject taken by the other digital camera in response to the shot instruction signal.

56. (Withdrawn-Currently Amended) A digital camera comprising:

a connector that connects to ~~other~~another digital camera via a communication line; and

a receiving device that receives via the connector an image data taken in response to a shot instruction instructing to take a shot of a subject and a storage instruction instructing to store the image data.

57. (Withdrawn-Currently Amended) A digital camera comprising:

a memory storage device that stores an image data taken and created by shooting of a subject into a memory;

a prohibiting device that prohibits shooting of a subject from being taken when the memory is not provided or a remaining capacity of the memory runs short;

a connector that connects to ~~other~~another digital camera via a communication line; and

a releasing device that releases a shooting prohibit setting taken by the prohibiting device when connecting to the other digital camera via the connector.

58. (Withdrawn-Currently Amended) A digital camera comprising:

a connector that connects to ~~other~~another digital camera having a memory storage device that stores an image data taken and created by shooting of a subject and an prohibiting device that prohibits shooting of a subject from being taken when the memory is not provided or a remaining capacity of the memory runs short via a communication line; and

a releasing instruction device that instructs the other digital camera via the connector to release the shooting prohibit setting taken by the prohibiting device.

59. (Currently Amended) A digital camera which is capable of collaborating shooting that is collaborated to shoot with another digital camera connected via a communication line and normal shooting that is not collaborated to shoot with another digital camera comprising:

a connector that connects to ~~other~~another digital camera via a communication line; and

~~a third camera information creator that creates a third camera information integrating a first camera information about the digital camera and a second camera information about the other digital camera when connecting to the other digital camera via the connector.~~

an imaging element that shoots object image and output image data;

a folder name creator that creates a folder name of a first image data storing folder, according to a first camera information about the digital camera and a second camera information about the other digital camera, to differentiate a first image data which is output from the image element or from the other digital camera in the collaborating shooting and a second image data in normal shooting which is output by the image element; and

a controller that creates a first image data storing folder which is named the folder name in the storage medium, stores both the first image data which is output from the image element and the first image data which is output from the other digital camera in collaborating shooting, and stores only the second image data which is output from the image element in normal shooting.

60. (Withdrawn) The digital camera set forth in claim 59, wherein

the digital camera further includes a manager that manages so as to link the third camera information to an image data to be stored when connecting to the other digital camera via the connector.

61. (Withdrawn) The digital camera set forth in claim 60, wherein

the digital camera further includes a storing device that stores the third camera information and the image data linked by the manager and a storage controller that controls so as to put into a folder and store into the storing device the third camera information and image data linked by the manager.

62. (Withdrawn) The digital camera set forth in claim 59, wherein

the digital camera further includes an instruction device that instructs the other digital camera to manage by linking the third camera information to an image data stored into the other digital camera when connecting to the other digital camera via the connector and a transmitting device that transmits to the other digital camera an instruction signal of the instructing device and the third camera information.

63. (Withdrawn-Currently Amended) A digital camera comprising:

a connector that connects to ~~another~~another digital camera via a communication line;

a receiving device that receives via the connector a third camera information integrating a first camera information about the digital camera and a second camera

information about the other digital camera and an instruction signal instructing to manage by linking the third camera information to an image data;

a managing device that manages by linking an image data to the third camera information received by the receiving device based upon the instruction signal received by the receiving device;

an image storage device that stores the image data; and

a storing controller that controls so as to store the third camera information and the image data linked by the managing device into the image storage device.

64-71. (Canceled)

72. (Withdrawn-Currently Amended) A digital camera comprising:

a connector that connects to ~~other~~another digital camera via a communication line;

a fail detector that detects a failure of sending/receiving an image data to and from the other digital camera via the connector; and

a warning device that warns a failure of sending/receiving the image data in response to the fail detector.

73. (Withdrawn-Currently Amended) A digital camera comprising:

a connector that connects to ~~other~~another digital camera via a communication line;

a fail detector that detects a failure of sending/receiving an image data to and from the other digital camera via the connector; and

a re-transmit instruction that instructs the other digital camera to send/receive again the image data based upon a detection result of the fail detector.

74. (Withdrawn) The digital camera set forth in claim 73, wherein

the digital camera further includes a counter to count a number of re-send/re-receive transmission based upon the re-transmit instruction and a re-setting device that resets the digital camera sending/receiving when a count result of the counter amounts to a given number.

75. (Withdrawn-Currently Amended) A digital camera comprising:

a connector that connects to ~~other~~ another digital camera via a communication line;

a data transmit detector that detects whether the other digital camera is being sending/receiving a data via the connector; and

a warning instructor that instructs to warn in response to a detection result of the data transmit detector.

76. (Canceled)

77. (Withdrawn) The digital camera set forth in claim 76, wherein

the judgment device further includes a selecting device that, when judging that sending/receiving to do is impossible by use of the predetermined data transfer method, judges respectively whether each of the plural data transfer methods other than the predetermined data transfer method stored into the data transfer storage device is capable of sending/receiving a data to and from the other digital camera and selects a data transfer method capable of sending/receiving a data from the plural data transfer methods.

78. (Withdrawn) The digital camera set forth in claim 77, wherein

the selecting device selects a data transfer method of a highest data transfer rate.

79. (Withdrawn) The digital camera set forth in claim 77, wherein

the selecting device selects a data transfer method of a highest line quality.

80. (New) The digital camera in claim 59, wherein the digital camera transmit the folder name to the other digital camera.

81. (New) The digital camera in claim 59, wherein the folder name creator creates a part of the file name of the first image data; and wherein the controller name the file name created to the first image data and stores the first image data to the first image data storing folder.

82. (New) The digital camera in claim 81, wherein the digital camera transmit the part of the file name of the first image data to the other digital camera.

83. (New) The digital camera set forth in claim 59, wherein the first camera information or the second camera information includes at least one of a maker name, a product name, a product model, a serial number and a version number of a software program.